| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|-------|------------------|
| 1 | 1 | ("5237152").PN. | USPAT | 2004/09/23 13:58 |
| 3 | 155 | | USPAT | 2004/09/23 14:24 |
| | | (substrate wafer workpiece)) and ("LCD" "liquid crystal display" "flat panel") | | |
| 4 | 47 | (118/723e.ccls. and ("MHz" megahertz)) and (large with | USPAT | 2004/09/23 14:07 |
| | | (substrate wafer workpiece)) and ("LCD" "liquid crystal display" | | |
| | | "flat panel") | | |
| 5 | 108 | | USPAT | 2004/09/23 14:07 |
| | | (substrate wafer workpiece)) and ("LCD" "liquid crystal display" | | |
| | | "flat panel")) not ((118/723e.ccls. and ("MHz" megahertz)) and | | |
| | | (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal | | |
| | | display" "flat panel")) | | |
| 6 | 100 | | USPAT | 2004/09/23 14:08 |
| | | (substrate wafer workpiece)) and ("LCD" "liquid crystal display" | | |
| | | "flat panel")) not ((118/723e.ccls. and ("MHz" megahertz)) and | | |
| | | (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal | | |
| | | display" "flat panel"))) and (substrate workpiece wafer) with | | |
| | | (dimension size height depth length width diameter) | | |

| L Number | Hits | Search Text | DB | Time stamp |
|----------|------|--|----------|-------------------|
| 75 | 4956 | (large with (substrate wafer workpiece)) and ("LCD" "liquid crystal | USPAT | 2004/09/23 13:13 |
| | | display" "flat panel") and ((diameter size length width height | | |
| | | depth) with (substrate wafer workpiece)) | | |
| 76 | 49 | ((large with (substrate wafer workpiece)) and ("LCD" "liquid | USPAT | 2004/09/23 13:14 |
| | | crystal display" "flat panel") and ((diameter size length width | | |
| | | height depth) with (substrate wafer workpiece))) and | | |
| | • | 315/111\$.ccls. | LICDAT | 2004/00/22 12:12 |
| 77 | 0 | (iai go iliai (oudou ato iliaioi iliaii pioto)) alia (=== | USPAT | 2004/09/23 13:13 |
| | | display" "flat panel") and ((diamension) with (substrate wafer workpiece)) | | |
| 78 | 1025 | | USPAT | 2004/09/23 13:13 |
| | 1025 | display" "flat panel") and ((dimension) with (substrate wafer | 03171 | 200 1/05/25 15:15 |
| | | workpiece)) | | |
| 79 | 16 | | USPAT | 2004/09/23 13:14 |
| | | crystal display" "flat panel") and ((dimension) with (substrate | | ',, |
| | | wafer workpiece))) and 315/111\$.ccls. | | |
| 80 | 0 | (((large with (substrate wafer workpiece)) and ("LCD" "liquid | USPAT | 2004/09/23 13:14 |
| | | crystal display" "flat panel") and ((dimension) with (substrate | | |
| | | wafer workpiece))) and 315/111\$.ccls.) not (((large with | | |
| | | (substrate wafer workpiece)) and ("LCD" "liquid crystal display" | | |
| | | "flat panel") and ((diameter size length width height depth) with | | |
| | F0 | (substrate wafer workpiece))) and 315/111\$.ccls.) | LICDAT | 2004/00/22 42 44 |
| 81 | 59 | ((large with (substrate wafer workpiece)) and ("LCD" "liquid | USPAT | 2004/09/23 13:14 |
| | | crystal display" "flat panel") and ((dimension) with (substrate wafer workpiece))) and (118/723\$.ccls. 156/345\$.ccls.) | | |
| 82 | 49 | (((large with (substrate wafer workpiece)) and ("LCD" "liquid") | USPAT | 2004/09/23 13:15 |
| 02 | 73 | crystal display" "flat panel") and ((dimension) with (substrate | USFAT | 2007/05/25 15.15 |
| 181 | • | wafer workpiece))) and (118/723\$.ccls. 156/345\$.ccls.)) not | | |
| | | (((large with (substrate wafer workpiece)) and ("LCD" "liquid | | |
| | | crystal display" "flat panel") and ((diameter size length width | | |
| | | height depth) with (substrate wafer workpiece))) and | | |
| | | 315/111\$.ccls.) | <u> </u> | |